

Day : Thursday

Date: 3/2/2006
Time: 15:42:08

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MARTEN

First Name = VICTOR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07152113	4898182	150	02/04/1988	APPARATUS FOR EVALUATING HEART FITNESS	MARTEN, VICTOR
08708048	5874938	150	08/30/1996	POINTING DEVICE WITH REDUCED COMPONENT COUNT	MARTEN, VICTOR
09157739	6175359	150	09/21/1998	POINTING DEVICE WITH REDUCED COMPONENT COUNT	MARTEN, VICTOR
09445125	6511764	150	03/15/2000	VOLTAIC PILE WITH CHARGE EQUALIZING SYSTEM	MARTEN, VICTOR
09445191	6239644	150	03/15/2000	CLOCK STRETCHER AND LEVEL SHIFTER WITH SMALL COMPONENT COUNT AND LOW POWER CONSUMPTION	MARTEN, VICTOR
09764222	6429850	150	01/16/2001	POINTING DEVICE WITH REDUCED COMPONENT COUNT	MARTEN, VICTOR
09868294	6557063	150	06/04/2002	POWER CONSERVATION WITH A SYNCHRONOUS MASTER-SLAVE SERIAL DATA BUS	MARTEN, VICTOR
09958501	6486871	150	03/12/2002	POINTING DEVICE WITH Z-AXIS FUNCTIONALITY AND REDUCED COMPONENT COUNT	MARTEN, VICTOR
09958502	6512471	150	06/11/2002	INTENTIONALLY NON-MONOTONIC DIGITAL-TO-ANALOG CONVERTER	MARTEN, VICTOR
10048704	6501342	150	10/26/2001	POWER-CONSERVING EXTERNAL CLOCK FOR USE	MARTEN, VICTOR

				WITH A CLOCK-DEPENDENT INTEGRATED CIRCUIT	
<u>10181851</u>	<u>6518725</u>	150	07/11/2002	CHARGE BALANCING SYSTEM	MARTEN, VICTOR
<u>10248176</u>	<u>6816022</u>	150	12/23/2002	IMPROVED OSCILLATOR SYSTEM AND METHOD	MARTEN, VICTOR
<u>10311734</u>	<u>6668180</u>	150	01/08/2003	SIGNALING METHOD AND APPARATUS WITH A HOST AND HUMAN INPUT DEVICE	MARTEN, VICTOR
<u>10480757</u>	Not Issued	30	06/04/2004	Single-wire communication bus for miniature low-power systems	MARTEN, VICTOR
<u>10528512</u>	Not Issued	20	03/18/2005	Sensor for capacitive touch pad pointing device	MARTEN, VICTOR
<u>10533106</u>	Not Issued	71	04/28/2005	Data acquisition from capacitive touch pad	MARTEN, VICTOR
<u>11275096</u>	Not Issued	19	12/09/2005	Continuous Scrolling Using Touch Pad	MARTEN, VICTOR
<u>60051980</u>	Not Issued	159	07/09/1997	CLOCK STRETCHING AND LEVEL SHIFTING CIRCUIT	MARTEN, VICTOR
<u>60063178</u>	Not Issued	159	10/20/1997	CHARGE REDISTRIBUTION SYSTEM FOR MULTI-CELL RECHARGEABLE BATTERIES IN THE ELECTRIC VEHICLES	MARTEN, VICTOR
<u>60104915</u>	Not Issued	159	10/20/1998	HID AND POWER MANAGEMENT CONTROLLER	MARTEN, VICTOR
<u>60121913</u>	Not Issued	159	02/26/1999	POWER CONSERVATION WITH A SYNCHRONOUS MASTER-SLAVE SERIAL DATA BUS	MARTEN, VICTOR
<u>60178887</u>	Not Issued	159	01/28/2000	Systems	MARTEN, VICTOR
<u>60293627</u>	Not Issued	159	05/25/2001	Low-power keyboard encoder	MARTEN, VICTOR
<u>60319511</u>	Not Issued	159	08/29/2002	Simplified data acquisition circuit for 3D capacitive touch-pad pointing devices	MARTEN, VICTOR
<u>60319651</u>	Not Issued	159	10/28/2002	Simplified data acquisition circuit for 3D capacitive touch-pad pointing devices	MARTEN, VICTOR
<u>60320274</u>	Not Issued	159	06/13/2003	Circuit and algorithm for data acquisition from capacitive touch pad sensor	MARTEN, VICTOR
<u>60320276</u>	Not	159	06/13/2003	Sensor for capacitive touch pad	MARTEN, VICTOR

	Issued			pointing device	
60379374	Not Issued	159	05/08/2002	60380994Single-wire communication bus for miniature low-power systems	MARTEN, VICTOR
60381362	Not Issued	159	05/17/2002	External stoppable oscillator	MARTEN, VICTOR
60408151	Not Issued	159	09/03/2002	Touch pad system	MARTEN, VICTOR
60468436	Not Issued	159	05/06/2003	Simple capacitive proximity detector using a single I/O pin on microcontroller	MARTEN, VICTOR
60481240	Not Issued	159	08/15/2003	GESTURE RECOGNITION FOR POINTING DEVICES	MARTEN, VICTOR
60593159	Not Issued	159	12/15/2004	Continuous Scrolling Using Touch Pad	MARTEN, VICTOR

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="marten"/>	<input type="text" value="victor"/>	

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2356	capacit\$5 same touch near (pad or panel or screen or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 15:34
L2	982	1 same sens\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 15:35
L3	289	2 same (switch\$5 or transistor or op near amp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 15:36
L4	4	3 same sampling	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 15:36
L5	51	3 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 15:36
S1	39946	touch adj (screen or pad or panel or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 15:33
S2	211647	A/D or analog adj digital	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:24
S3	7255	(A/D or analog adj digital) same capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:33
S4	865	((A/D or analog adj digital) same capacitor) same switches	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:25

EAST Search History

S5	0	(touch adj (screen or pad or panel or display)) same (((A/D or analog adj digital) same capacitor) same switches)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:25
S6	3	(touch adj (screen or pad or panel or display)) and (((A/D or analog adj digital) same capacitor) same switches)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:26
S7	9371	first same second same third same switch\$5 same capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:34
S8	1369	(first same second same third same switch\$5 same capacitor) same electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:34
S9	1	(touch adj (screen or pad or panel or display)) and ((A/D or analog adj digital) and ((first same second same third same switch\$5 same capacitor) same electrode\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 14:34
S10	112	(A/D or analog adj digital) and ((first same second same third same switch\$5 same capacitor) same electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:24
S11	114	electrode same sampling adj capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:25
S12	84	(electrode same sampling adj capacitor) same switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:28
S13	0	((electrode same sampling adj capacitor) same switch\$4) and (touch adj (screen or pad or panel or display))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:28

EAST Search History

S14	0	((electrode same sampling adj capacitor) same switch\$4) and touch\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:28
S15	22	((electrode same sampling adj capacitor) same switch\$4) and (A/D or analog adj digital)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:44
S16	86	(A/D or analog adj digital) same (sampling adj capacitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:53
S17	2	"6222528"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:53
S18	784	touch adj (screen or pad or panel or display) with (capacit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:27
S19	0	(touch adj (screen or pad or panel or display) with (capacit\$4)) same sampling adj capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:12
S20	138	(touch adj (screen or pad or panel or display) with (capacit\$4)) same electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:23
S21	82	(microcontroller or cpu or mpu or processor) same switches same capacitor same (analog adj digital or A/D)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:25
S22	0	(touch adj (screen or pad or panel or display) with (capacit\$4)) and ((microcontroller or cpu or mpu or processor) same switches same capacitor same (analog adj digital or A/D))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:24

EAST Search History

S23	13	(microcontroller or cpu or mpu or processor) same switches same capacitor same (analog adj digital or A/D) and (pad or panel or screen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:25
S24	82	touch adj (screen or pad or panel or display) with (capacit\$4) same (processor or mpu or cpu or microcontroller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/05 10:27
S25	7	(US-5777604-\$ or US-5990578-\$ or US-6166766-\$ or US-6175192-\$ or US-6373474-\$ or US-6653967-\$ or US-6654262-\$).did.	USPAT	OR	OFF	2005/04/06 09:57
S26	3749	(analog adj digital or A/D) with capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 11:05
S27	22	S26 same touch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 11:08
S28	3167	sensor same conductors same signals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 11:09
S29	66	S28 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 11:09
S30	18730	(telephone or phone) with number with network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 12:34
S31	2379	S30 same database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 12:34
S32	203	S31 same display\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 12:34

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S33	57	S32 and @ad<"19990226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:12
S34	28	convert\$5 with telephone with number with URL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:13
S35	47	convert\$5 with telephone with number with link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:13
S36	4	S34 and @ad<"19990226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:23
S37	2	"6519616".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:16
S38	3	"6338085".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:16
S39	2	"6266539".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:16
S40	27	S35 and @ad<"19990226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:17
S41	130771	transcod\$5 wit telephone with number	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:24
S42	19	transcod\$5 with telephone with number	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 13:24

EAST Search History

S43	78415	touch near2 (pad or panel or screen or sensitive or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 12:50
S44	11781	S43 same switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 12:50
S45	175	S44 same capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:04
S46	190	S43 same multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:04
S47	43	S46 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:10
S48	27941	multiplexer with switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:11
S49	1969	S48 same capacit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:11
S50	48	S43 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 13:11
S51	78415	touch near2 (pad or panel or screen or sensitive or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 09:54
S52	950	S51 same potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 09:55

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S53	82	S52 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 10:21
S54	419681	analog with digital or A/D	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 10:22
S55	1523	S51 same S54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 10:22
S56	315	S55 same switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 10:22
S57	80	S56 same capacit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 10:22
S58	556	sensing adj electrode with capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 13:30
S59	24	S58 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 13:41
S60	6355	first adj potential same second adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 13:41
S61	11	S60 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/30 13:42
S62	1210	sampling adj capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 14:25

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S63	6	S62 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 14:30
S64	3566	first same second same sampling same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 14:30
S65	18	S64 same touch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 14:31
S66	2	"5777604".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 14:50
S67	2	"6373474".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 14:50
S68	2	"6222528".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 15:43
S69	20339	capacitor same electrode same switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 16:11
S70	178	S69 same touch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 16:12
S71	78660	touch near2 (pad or panel or screen or sensitive or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:05
S72	6610	(analog near2 digital or A/D) with capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:05

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S73	10	S71 same S72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:08
S74	35102	potential same electrode same second same potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:08
S75	4662	S74 same capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:09
S76	6	S75 same S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:17
S77	15616	parallel\$5 same electrode same capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:18
S78	2	S77 same S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:19
S79	232	S71 with capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:51
S80	43	S79 same electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 10:30
S81	115	capacitor same first same second same switch\$5 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 14:55
S82	8736	single same pole same double same throw same switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 15:35

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S83	30	S82 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 15:35
S84	2662	sens\$5 same electrode same second same capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 13:01
S85	16	S84 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 13:01
S86	873	first adj lead with capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 15:01
S87	5	S86 same electrode same potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 15:02
S88	103	touch same capacitor same lead	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 15:03
S89	67710	touch adj (screen or pad or panel or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 14:14
S90	1	S89 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 14:14
S91	2325	S89 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 14:14
S92	311	S91 same electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 14:15

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S93	48	S92 same measure\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 14:18
S94	1	"10533106"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/02 14:18